EAST Search History

EAST Search History (Prior Art)

Ref#	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	19	battery.clm. and additive near metal. clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/05 07:17
L19	6743	(electrode anode) with (silicon with (oxide dioxide) silica "SO. sub.2" SO2 SO "SO. sub.x" SOx "SO.sub. y" SOy).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/05 07:22
L20	436	(electrode anode) with (silicon with (oxide dioxide) silica "SO. sub.2" SO2 SO "SO. sub.2" SO2 SO "SO. sub.x" SOX "SO.sub.y" SOy).clm. and (lithium secondary rechargeable nonaqueous) with (battery cell)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/05 07:23
L21	5	(electrode anode) with (silicon with (oxide dioxide) silica "SO. sub.2" SO2 SO "SO. sub.2" SO2 SO "SO. sub.x" SO3. "SO. sub.x" SO3. "SO. sub.y" SO3.) olm. and (lithium secondary rechargeable nonaqueous) with (battery cell) and (lithium with silicate "Li.sub.xSO.sub.y" LixSO7 "Li.sub.x" near2 "SO.sub.y")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DEFWENT; IBM_TDB	ÖR	ON	2010/08/05 07:24
L22	2	WO-0239517-\$.did. WO-0239521-\$.did. WO-02039534-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/05 07:53

L23	3	WO-0239517-\$.did. WO-0239521-\$.did. WO-0239534-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OX	2010/08/05 07:54
L24	6	"098195".ap.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/05 07:55
L25	1	(lithium secondary rechargeable nonaqueous) with (battery cell) with additive with noble with metal	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/05 07:56
L26	81	(lithium secondary rechargeable nonaqueous) with (battery cell) with additive with (noble with metal Gold Au Patinum Pt Iridium Ir Palladium Pt Osmium Silver Ag Rhodium Rh Ruthenium Ru Rhenium Re)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/05 07:57
S40	657	anode with (silicon with (oxide dioxib.2" SiCo.sub.2" SiCo.sub.2" SiCo.sub.3"	US-PGPUB; USPAT; USPOCR; FPRS; EPO; IPO; DERWENT; IBM_TDB	OR	ON	2010/08/04 13:43
S41	69	S40 and (lithium secondary rechargeable nonaqueous non near2 aqueous) with (battery cell)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/04 13:45

S42	2	"20070122700".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR		2010/08/04 13:58
S43	493	(electrode cathode anode) with (silicon with (silicon with (silicon with (south edisorde)) silica "SO.sub.2" SO2 SO" SO.sub.2" SO2 SO" SO.sub.2" SO2 SO" SO.sub.2" SO2 SO) with (noble with metal Gold Au Pattinum Pt I Iridium Itr Palladium Pt Osmium Os Silver Ag Phodium Ph Ruthenium Ru Rhenium Re) and (lithium secondary rechargeable nonaqueous non near2 aqueous) with (battery cell)	US-PGPUB; USPAT; USOOR; FPRS; EPC; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/04
S44	79	(electrode cathode anode) with active with material with (silicon with (oxide dioxide) silica "SO. sub.2" SiO2 SO "SO. sub.2" SiO2 SO "SO. sub.2" SiO2 SO "SO. sub. y" SiO) with (noble with metal Gold Au Palladium Pt Iridium Ir Palladium Pt Osmium Ro Silver Ag Rhodium Rh Denium Ro Silver Ag Rhodium Rh Pathenium Ru Rhenium Ru Pthenium Ro) and (lithium secondary rechargeable nonaqueous non near2 aqueous) with (battery cell)	US-PGPUB; USPAT; USOOR; PPES; EPO; JPO; DEFWENT; IBM_TDB	OR	ON	2010/08/04
S45	2	JP-2004273443-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM TDB	OR	ON	2010/08/04 16:46

S46	2	Wo-2005067645-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/04 17:06
\$47	378	(electrode cathode anode) with (silicon with (oxide dioxide) silica "SO.sub.2" SIO2 SIO "SO.sub.x" SIOx SIO.sub.x" SIOx SIO.sub.x" SIOx Wiso.sub.x" SIOx Hoble with metal Gold Au Ratinum Pt Iridium It Palladium Pt Osmium Silver Ag Rhodium Rh Ruthenium Ru Rhenium Re) and (lithium secondary rechargeable nonaqueous non near2 aqueous) with (battery cell)	US-PGPUB; USPAT; USOOR; PPRS; EPO; JPO; DEHWENT; IBM_TDB	OR	ON	2010/08/04 17:29
S48	448	(electrode anode) with (silicon with (oxide dioxide) silica "SO. sub.2" SiO2 SiO "SO. sub.2" SiO2 SiO "SO. sub.x" SiOx "SO. sub.y" SiOy) with (noble with metal Gold Au Platinum Pt I ridium Ir Palladium Pt Osmium Os Silver Ag Rhodium Rh Puthenium Ru Rhenium Re) and (lithium secondary rechargeable nonaqueous non near2 aqueous) with (battery cell)	US-PGPUB; USPAT; USOOT; PPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/04 17:29

549	359	(electrode anode) with (silicon with (oxide dioxide) silica "SO. sub.2" SiO2 SiO "SO. sub.x" SiOx "SO.sub. y" SiOy) with (noble with metal Gold Au Platinum Pt Iridium Ir	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/04 17:30
	***************************************	Palladium Pd Osmium Silver Ag Rhodium Rh Ruthenium Ru Phenium Re) and (lithium secondary rechargeable nonaqueous non near2 aqueous) with (battery cell)		***************************************		

8/5/2010 9:54:11 AM

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